# ESA Process Timeline – Central WUCC Updated October 25, 2016

#### September

- 1. Distribution of draft declaration form for member and public comment.
- 2. Send letter notifying members, state agencies, and the public that the ESA process is commencing.
- 3. Letter requesting that ESA holders affirm that they intend to retain their existing ESAs. This is simply a way to get a count of which ESA providers intend to maintain their ESAs. In the event that an ESA holder does not affirm, the area will be added to the declaration process.

## October

1. Introduce WUCC ESA timeline, procedures, and scoring rubric.

# **November**

- 1. Vet and finalize ESA declaration forms, procedures and scoring rubric.
- 2. Distribute declaration form to WUCC members and municipalities.

### December

- 1. Accept ESA declaration forms.
- 2. Identify areas in conflict. Inform conflicted declarants of the opportunity to work together to resolve conflict. Identify unclaimed areas.
- 3. Determine schedule of meetings and/or presentations for any conflicted areas.
- 4. Inform conflicted declarants of schedule.

## **January**

- 1. Request public comment on conflicted areas.
- 2. Hold meetings and presentations on areas in conflict for ESAs. Multiple meetings may be necessary depending on the number of conflicts. Conflict resolution sessions may be necessary.

# **February**

- 1. Come to consensus on ESA providers. A quorum is necessary for any voting.
- 2. If necessary, involve PURA to resolve remaining conflicts; WUCC review and action on any PURA recommendations.

## March

- 1. Approve preliminary ESA document for distribution and comment by the public, municipalities, COGs, DPH, DEEP, PURA, and OPM.
- 2. WUCC review and action on any PURA recommendations.

#### April – May

- 1. Hold second public comment period.
- 2. WUCC review and action on any PURA recommendations.
- 3. Adopt final ESA boundaries.
- 4. Send unresolved ESA boundaries to DPH for decision.

#### June

1. Approve ESA document for submission to DPH.